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1900

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Classics

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1900

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Sept 26 - 1938

A
8866

251498

CATALOGUE OF ARCHITECTURAL ORNAMENTS

FOR EXTERIOR AND INTERIOR
DECORATIONS, MADE
IN COMPOSITION, CARTON-
PIERRE, OR STAFF



G
8866
S-2

MANUFACTURED BY
F. J. NEWCOMB MFG. CO.

SUCCESSORS TO E. H. PURDY MANUFACTURING CO., LIMITED

42, 44, 46 AND 48 WEST THIRTEENTH STREET

NEW YORK

TELEPHONE 194 18TH ST.

CABLE ADDRESS "AFFLEBAS," NEW YORK

*The General Society of
Mechanics and Tradesmen
of the City of New York
Reference Section*

DIRECTORS

WILLIAM PHYFE, PRESIDENT
F. J. NEWCOMB, TREASURER
A. R. SEARLES, SECRETARY
A. H. DURBUR
C. B. PURDY

NO PRICE LIST ISSUED

ESTIMATES PROMPTLY FURNISHED ON
APPLICATION



SPECIAL MODELS FURNISHED AT MODERATE COST

DIRECTIONS FOR APPLYING COMPOSITION ORNAMENTS



The Ornaments should be used while soft; if they become a trifle hard they may be softened by holding over hot water and steaming a little.

When applied to wood-work, the wood must not be painted or polished, the Ornament should be glued and well pressed down (one foot of running moulding compressed into eleven and three-quarter inches), the joints being wet with hot water; heavy ornaments should be well nailed, with fine wire nails.

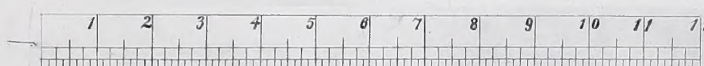
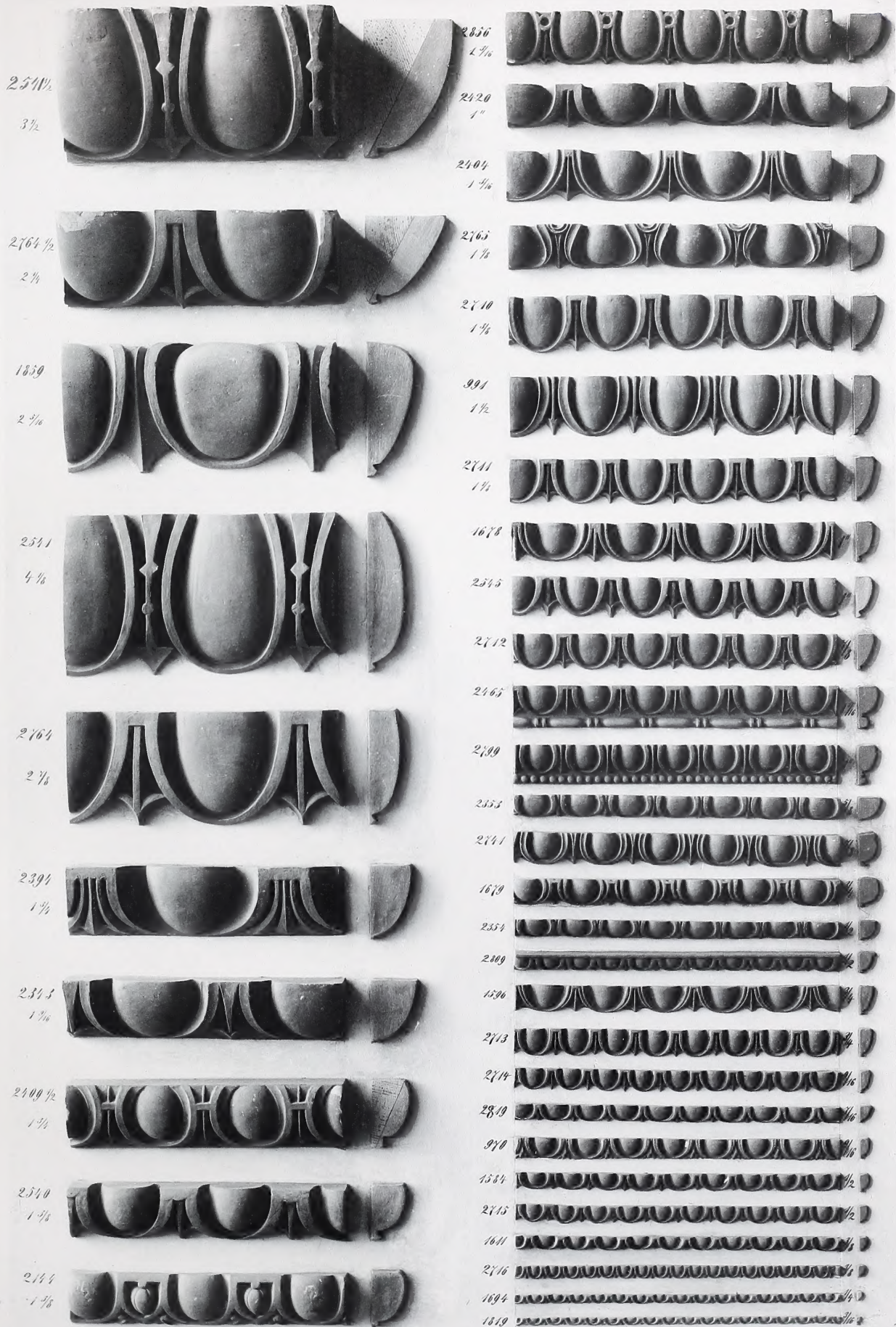
Use a weak glue size on all wood-work before applying the ornaments.

For exterior work, use white lead instead of glue; nail and paint immediately.

When applied to plaster, use white lead and nails.

When ordering state date required, as ornaments are handled to better advantage when freshly made.

F. J. NEWCOMB MFG. CO.

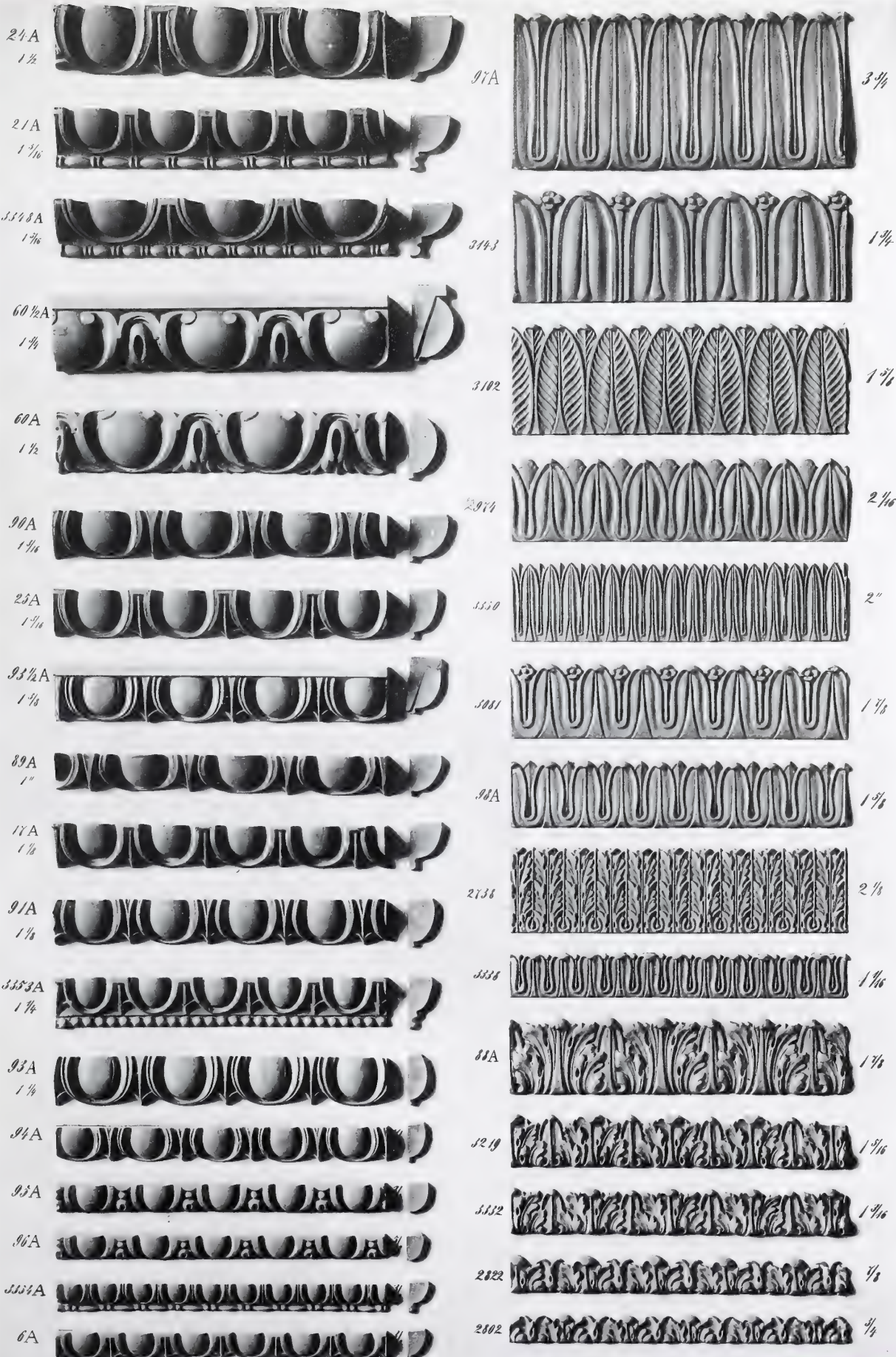


The General Society of
Mechanics and Tradesmen
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The General Society of
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Reference Section

PLATE 3

Medallions and Emblems
of the City of New York
Reference Section

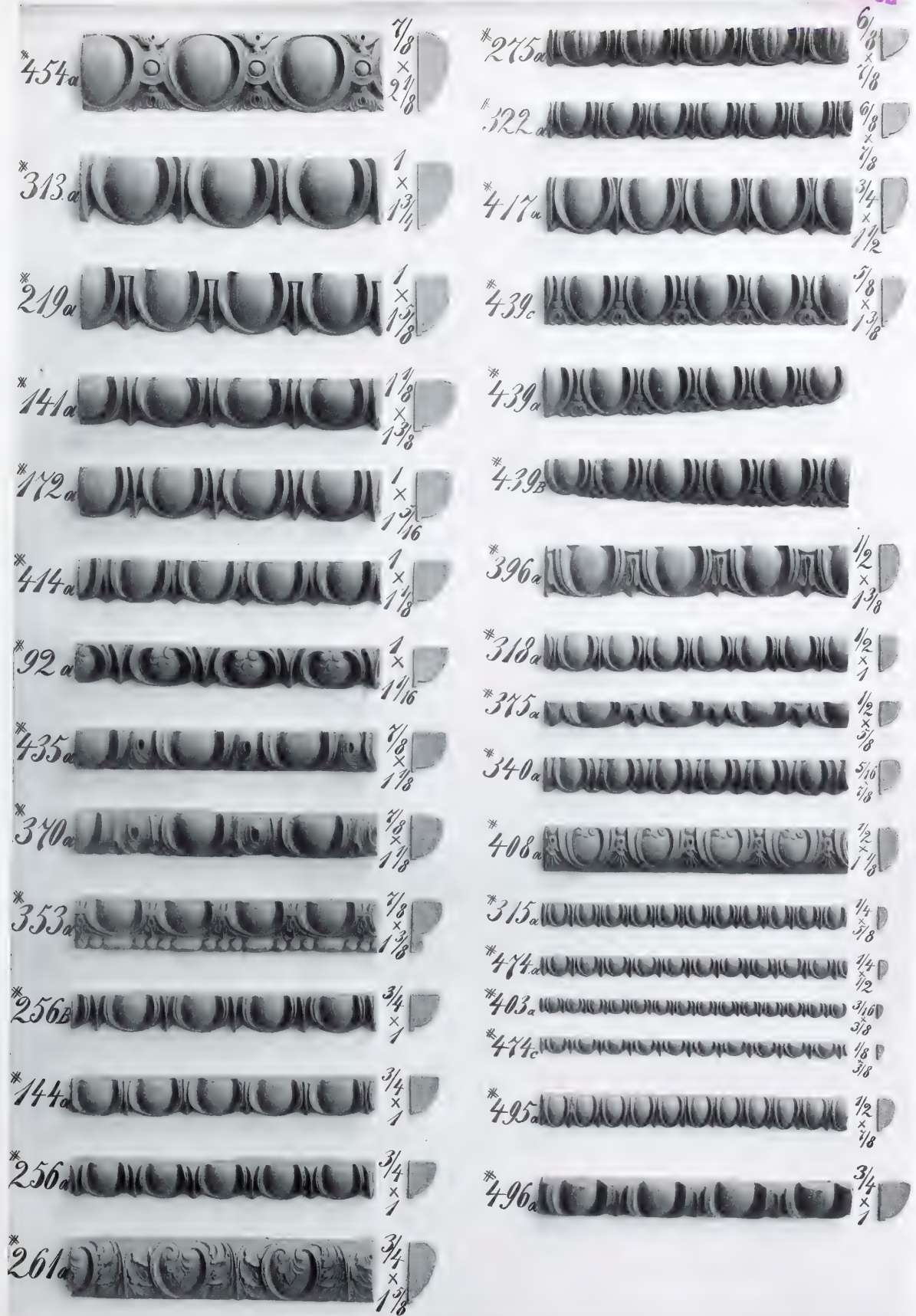
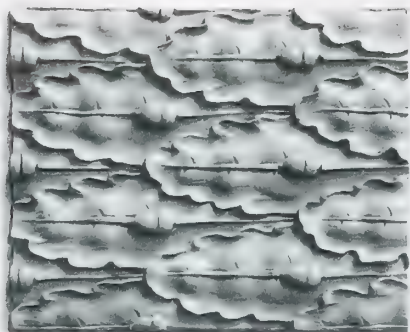


PLATE 4A



504A.

6 5/8" X 1/2"



565A.

3 X 1/4"



498A.

1 3/4" X 3/8"



555A.

1 3/4" X 1/2"



536A.

2 1/8" X 1/2"



585A.

1 3/4" X 3/8"



466A.

1 1/2" X 1/4"



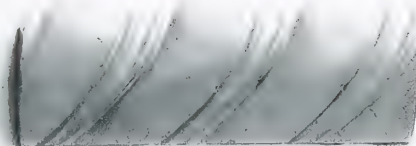
251A.

1 3/8" X 3/8"



618A.

2 3/8" X 3/8"



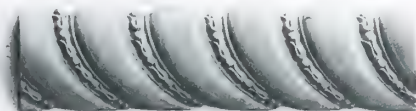
643A.

2 3/8" X 1 1/8"



643B.

2 7/8" X 1 1/8"



582A.

2 X 1 1/8"



582B.

2 X 1 1/8"



621A.

1 1/2" X 1/2"



623A.

1 X 1/2"



581A.

2 3/8" X 1/2"



575A.

3/4" X 3/8"



551A.

3/4" X 3/8"



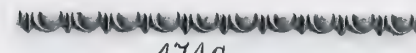
590A.

3/4" X 1/2"



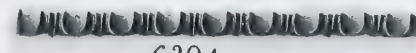
474A.

3/4" X 1/2"



474C.

3/4" X 1/2"



639A.

1 1/2" X 1/2"

PLATE 5A

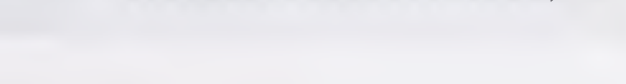
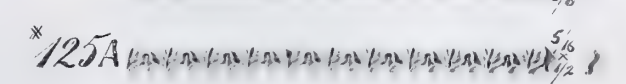


PLATE 6A



203.



371A.



556A.



399A.



602A.



588A.



637A.



398A.



471A.



241A.



632A.



540A.



633A.



543A.



589A.



553A.



587A.



580A.



535A.



564A.



538A.



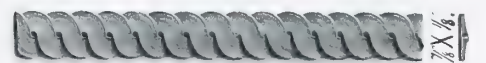
537A.



554A.



374A.



552A.



284A.



586A.



358A.

PLATE 7A

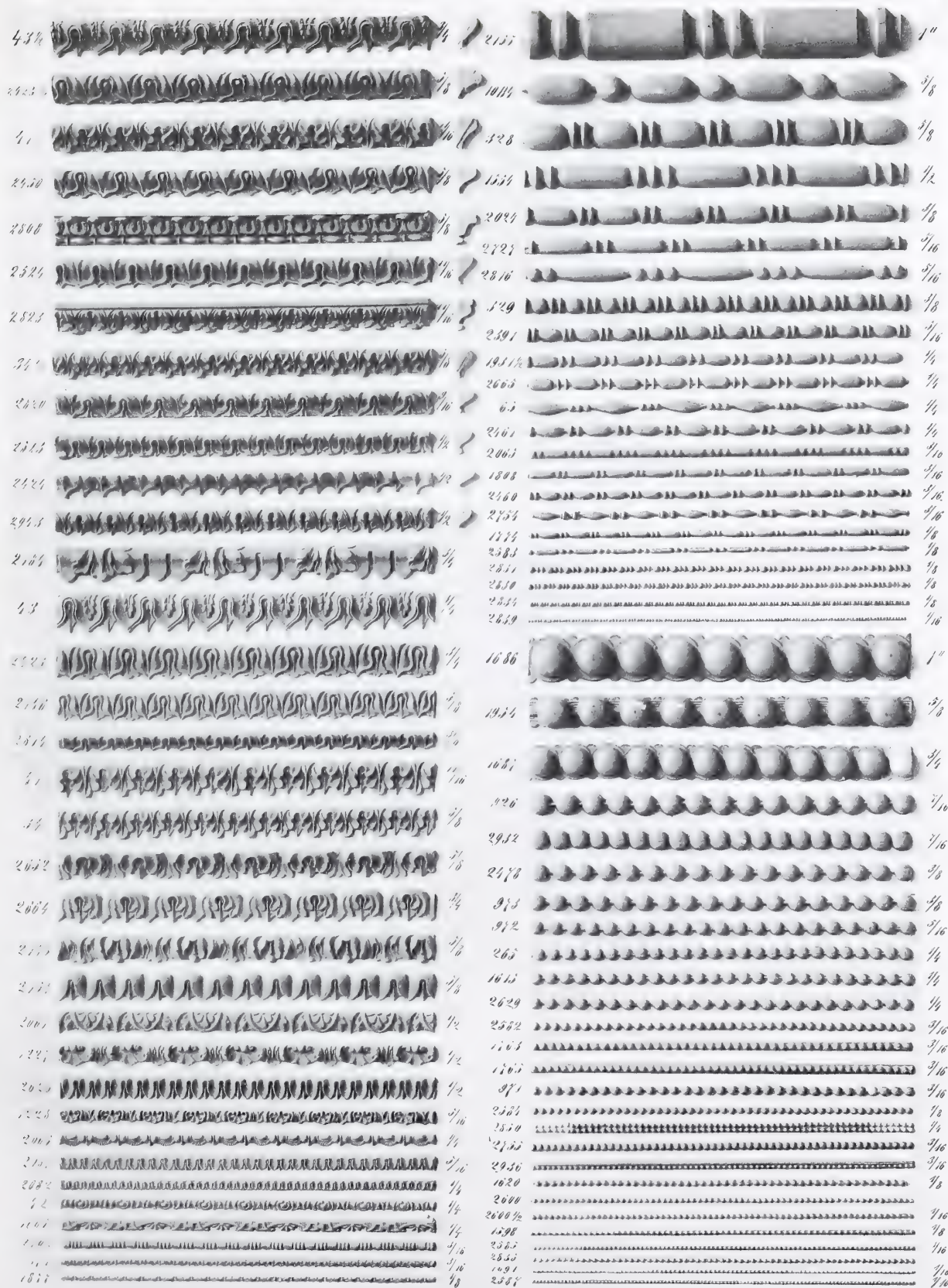


PLATE 8A

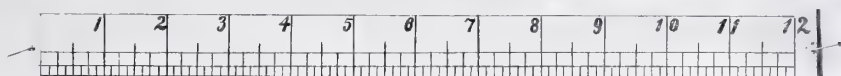
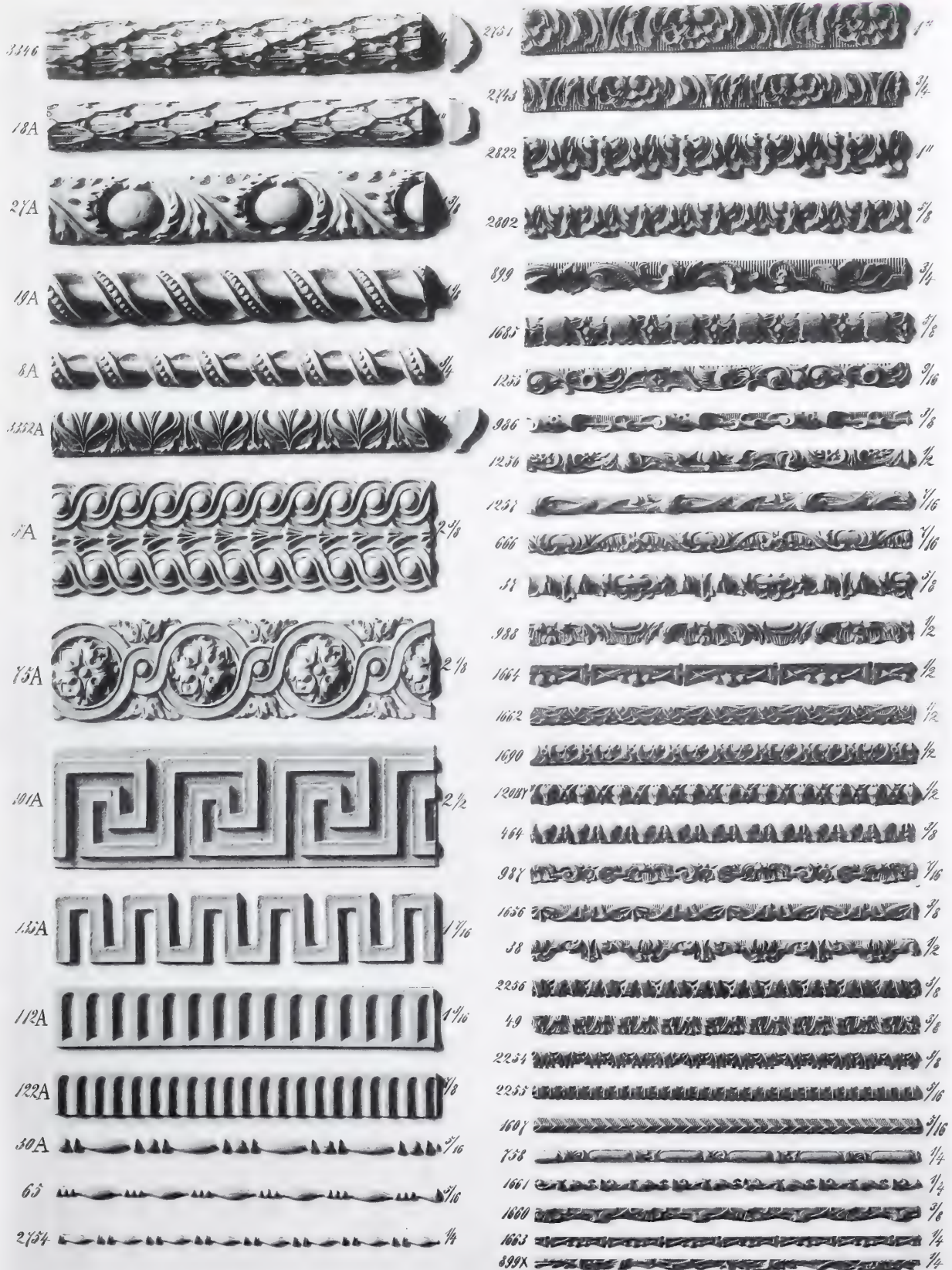


PLATE 81A

2700

8"



2301

2 1/2



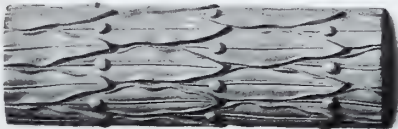
2301 1/2

3 3/8



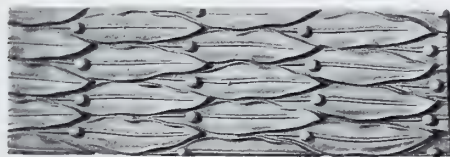
2301 1/2

2 1/4



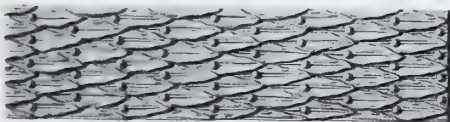
2301

2 1/4



3177

2 1/16



2391

1 1/2



223

1 1/2



308

1"



185

3/8



2958

1/16



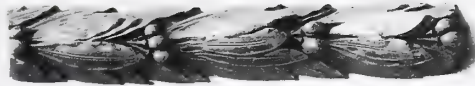
2811

1/4



1843

1 1/2



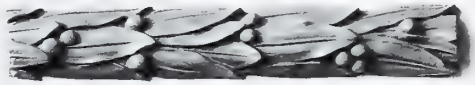
2005

1 1/2



1261

1 3/8



1886

1 1/8



1906

1 1/8



1841

1 1/8



1802

1 1/16



1828

1 1/4



1669

1 1/4



1955

3/8



898

2"



2803

1 1/2



1801

1"



1834

3/8



1810

3/4



1668

3/4



2398

3/8



1922

3/8



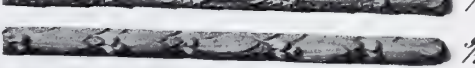
1868

3/8



1818

3/16



1821

3/16



1823

3/8



2802

3/8

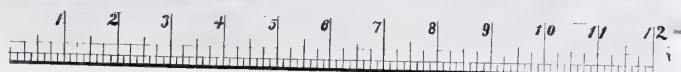


PLATE 9A

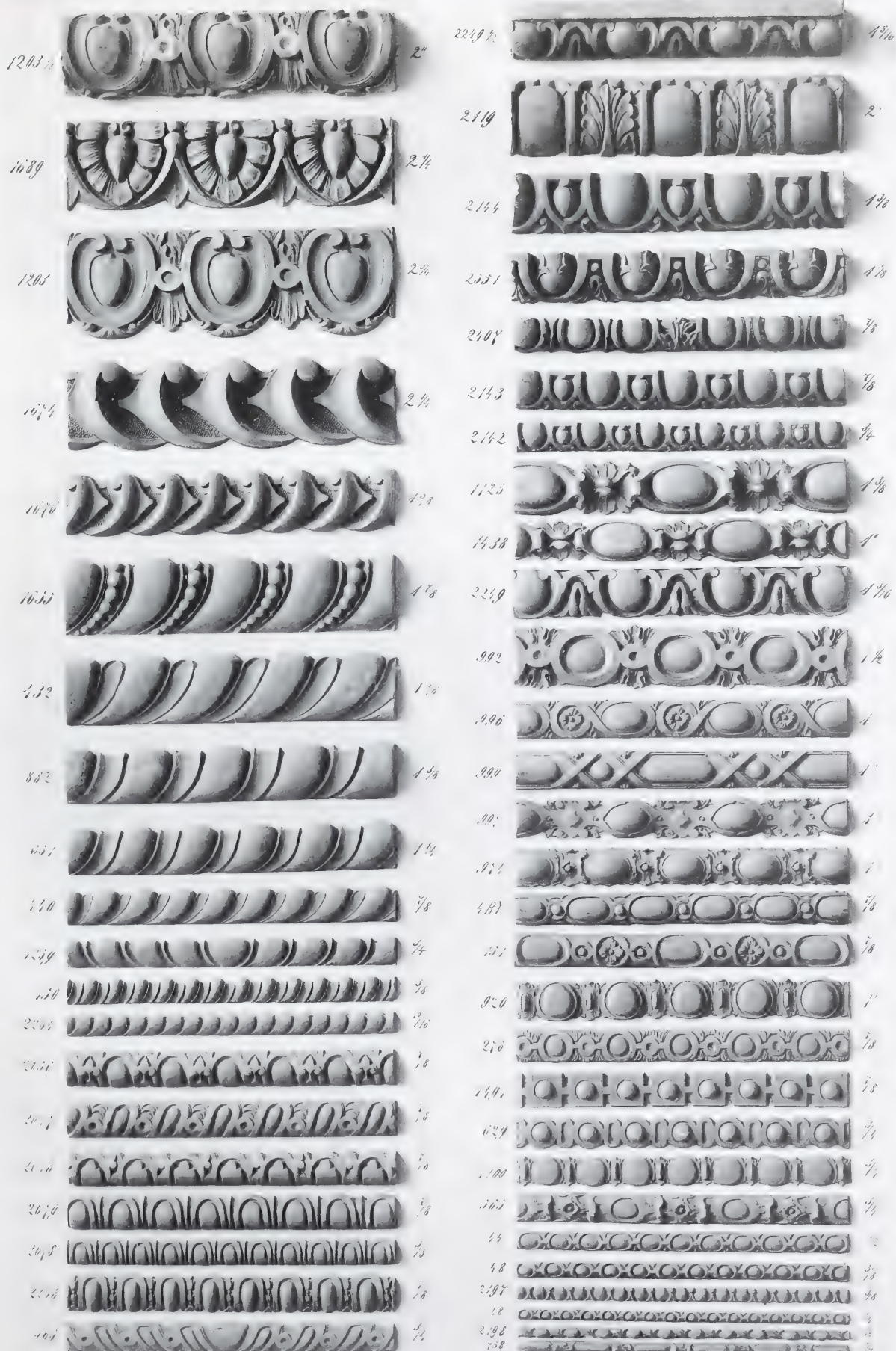


PLATE 10A

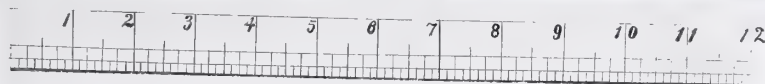
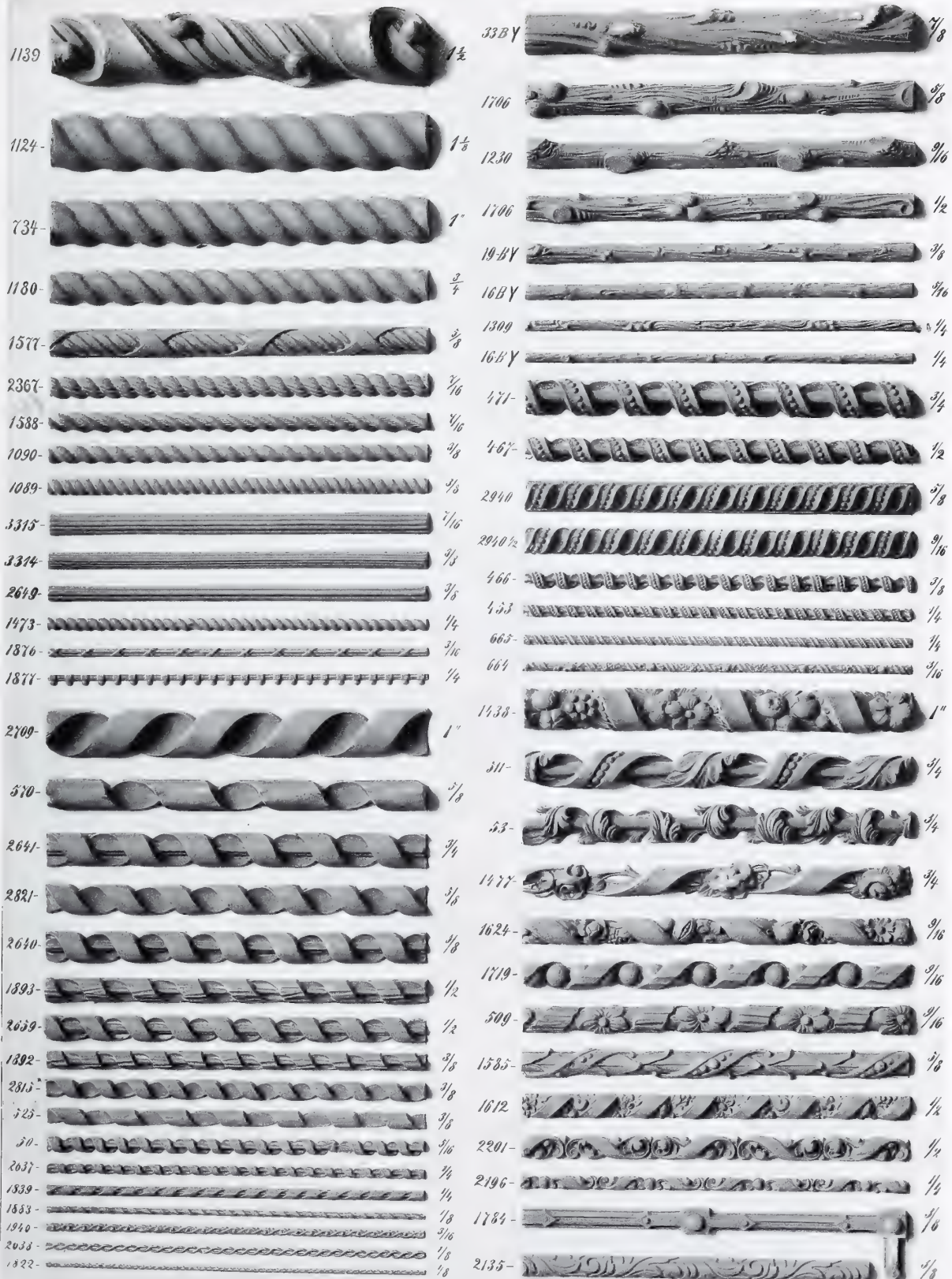
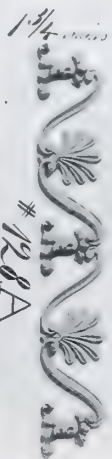
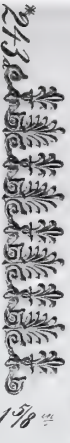
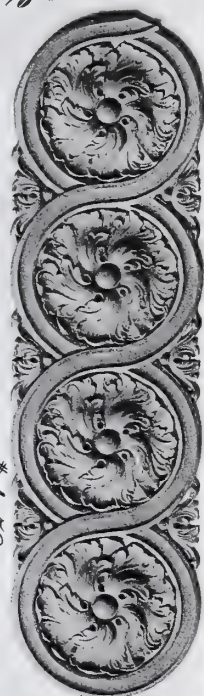


PLATE 11A





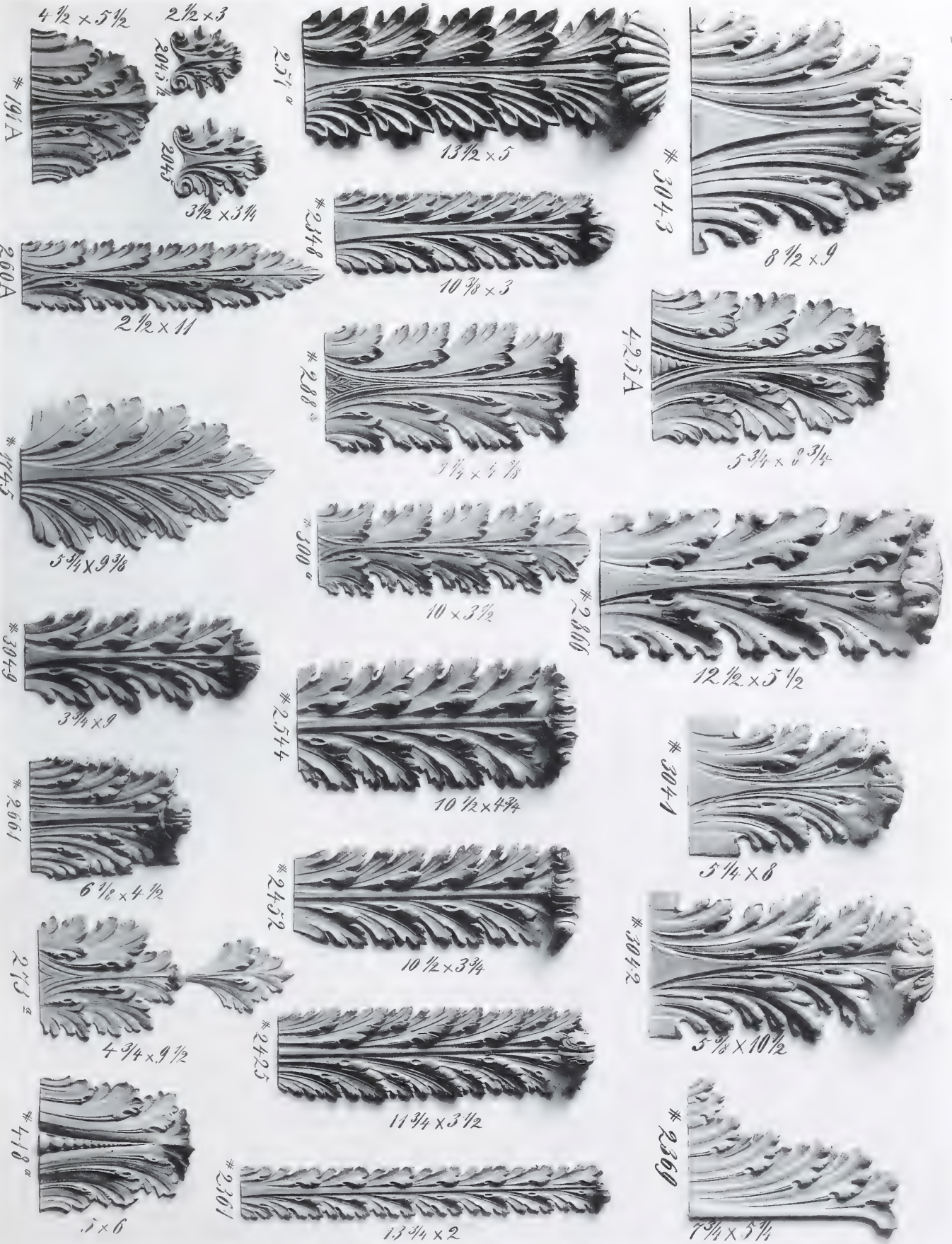


PLATE 14A



3052 - $3\frac{3}{4} \times 9\frac{1}{4}$



2939 - $2\frac{5}{8} \times 8$



- $2\frac{1}{4} \times 6\frac{1}{2}$



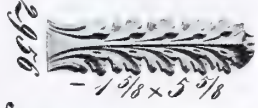
- $6 \times 2\frac{1}{2}$



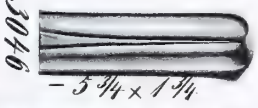
- $2 \times 5\frac{1}{2}$



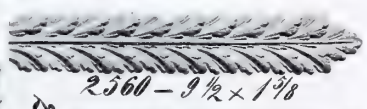
- 2×5



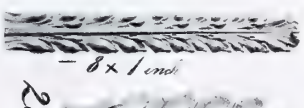
- $1\frac{5}{8} \times 5\frac{5}{8}$



- $5\frac{3}{4} \times 1\frac{1}{4}$



2560 - $9\frac{1}{2} \times 1\frac{3}{8}$



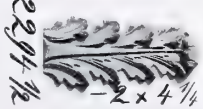
- 8×1 end



- $6\frac{1}{8} \times 2\frac{3}{4}$



- $2\frac{1}{2} \times 4\frac{1}{4}$



- $2 \times 4\frac{1}{4}$



- $3\frac{3}{8} \times 4$

$3\frac{1}{2} \times 1\frac{1}{8}$

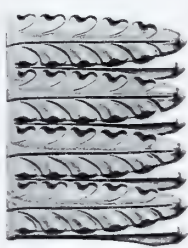


2503

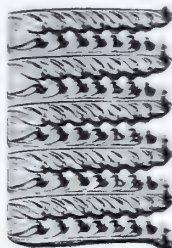
$4\frac{1}{8} \times 1\frac{3}{8}$



$5\frac{1}{4}$ inches



3410 - 3 inches



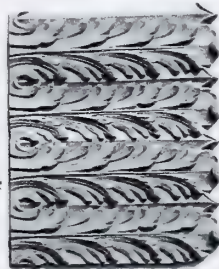
392A - $4\frac{1}{2}$ inches



$3\frac{1}{2}$ inches



310A - $3\frac{3}{8}$ inches



177A - $5\frac{1}{4}$ inches



1915 - $2\frac{3}{4}$



1916 - $3\frac{1}{8}$ inches



1928 - $3\frac{3}{4}$



1929 - $2\frac{1}{8}$



1843 - $3\frac{3}{8}$



209A - $5\frac{3}{8}$ inches



2012 - 4 inches



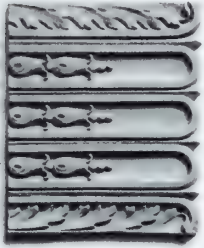
287A - 3 inches



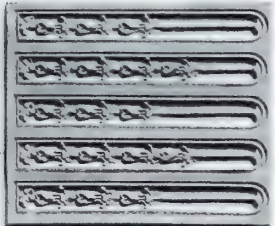
1924 - 5 inches



1771 - 5 inches



238A - 3 inches



180A - 7 inches



280A - $4\frac{1}{4}$ inches



15
- 10 inches

PLATE 15A

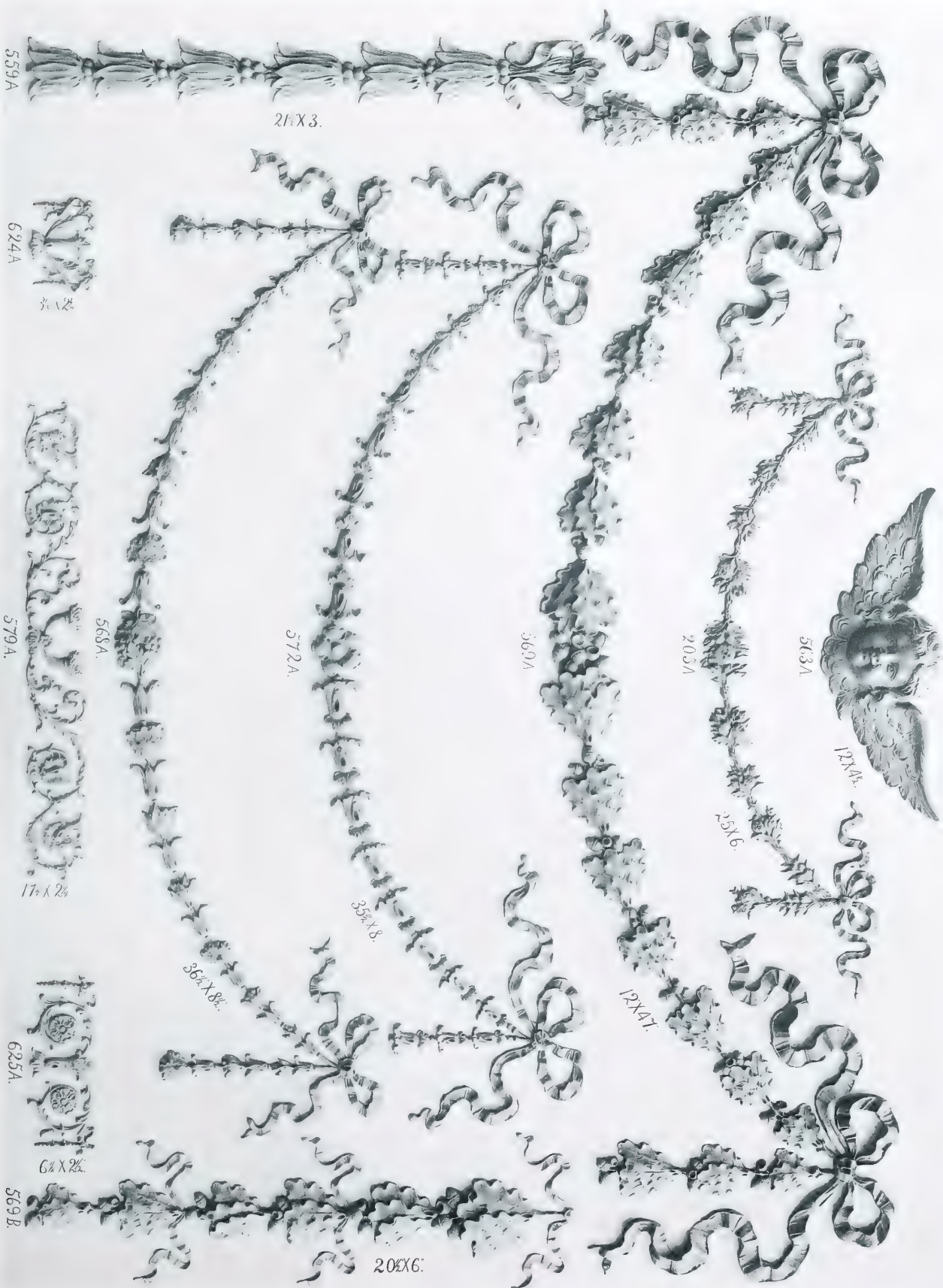


PLATE 16A



FESTOON 2289 A
21 X 70



WREATH 2239
18 X 20



FESTOON 2239 A
16 X 46



PLATE 161

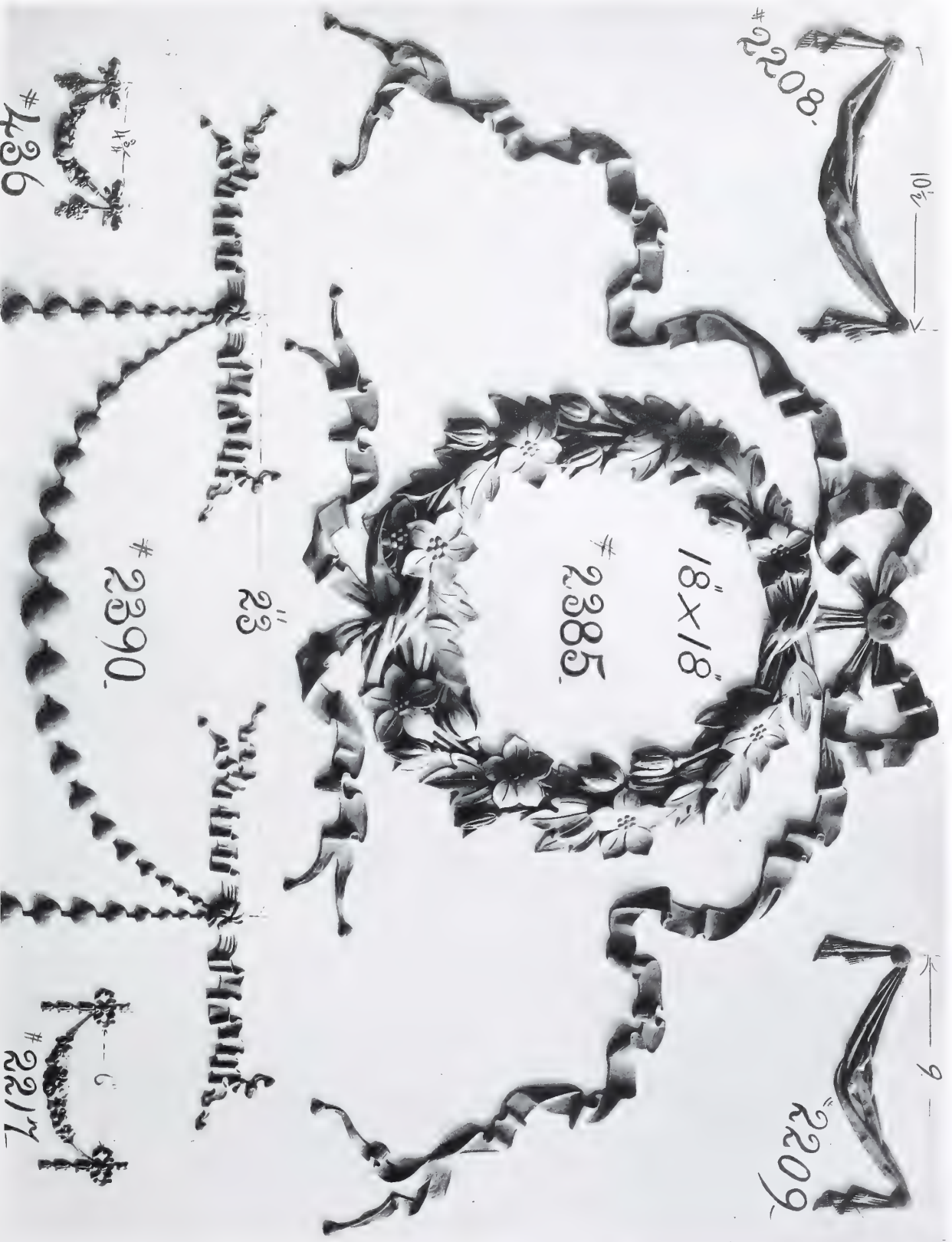


PLATE 17A



329/1
7 X 16

2067-12 1/2 X 12 1/2



2631-10 X 38



2317 1/2
16 1/2 X 17 1/2



2281-8 X 9



4471-14 X 42

PLATE 18A

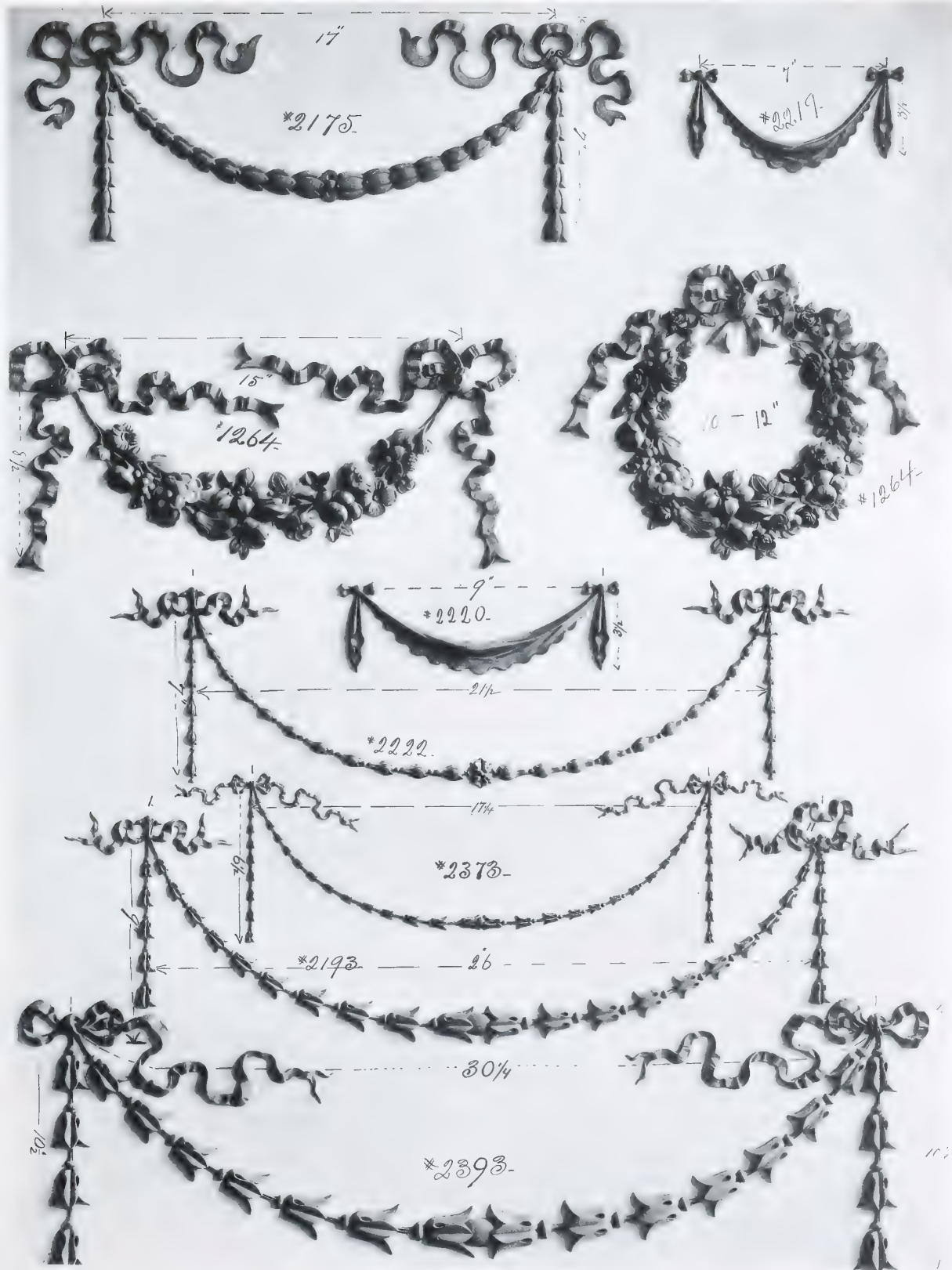


PLATE 19A

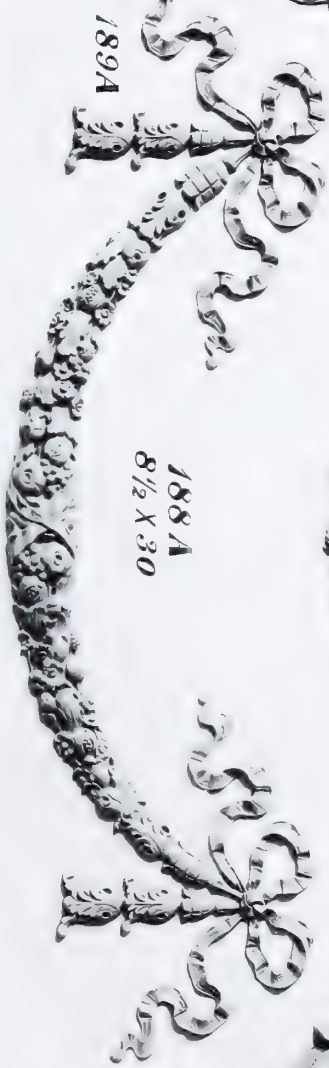
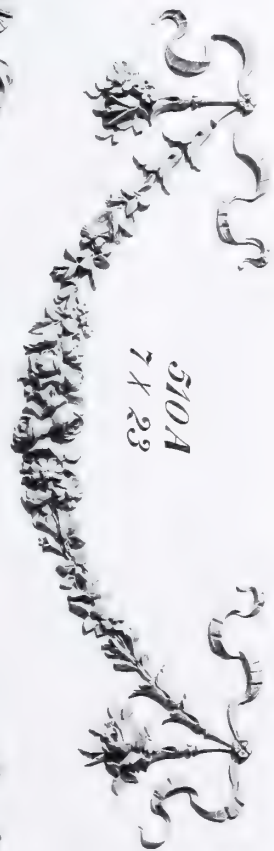
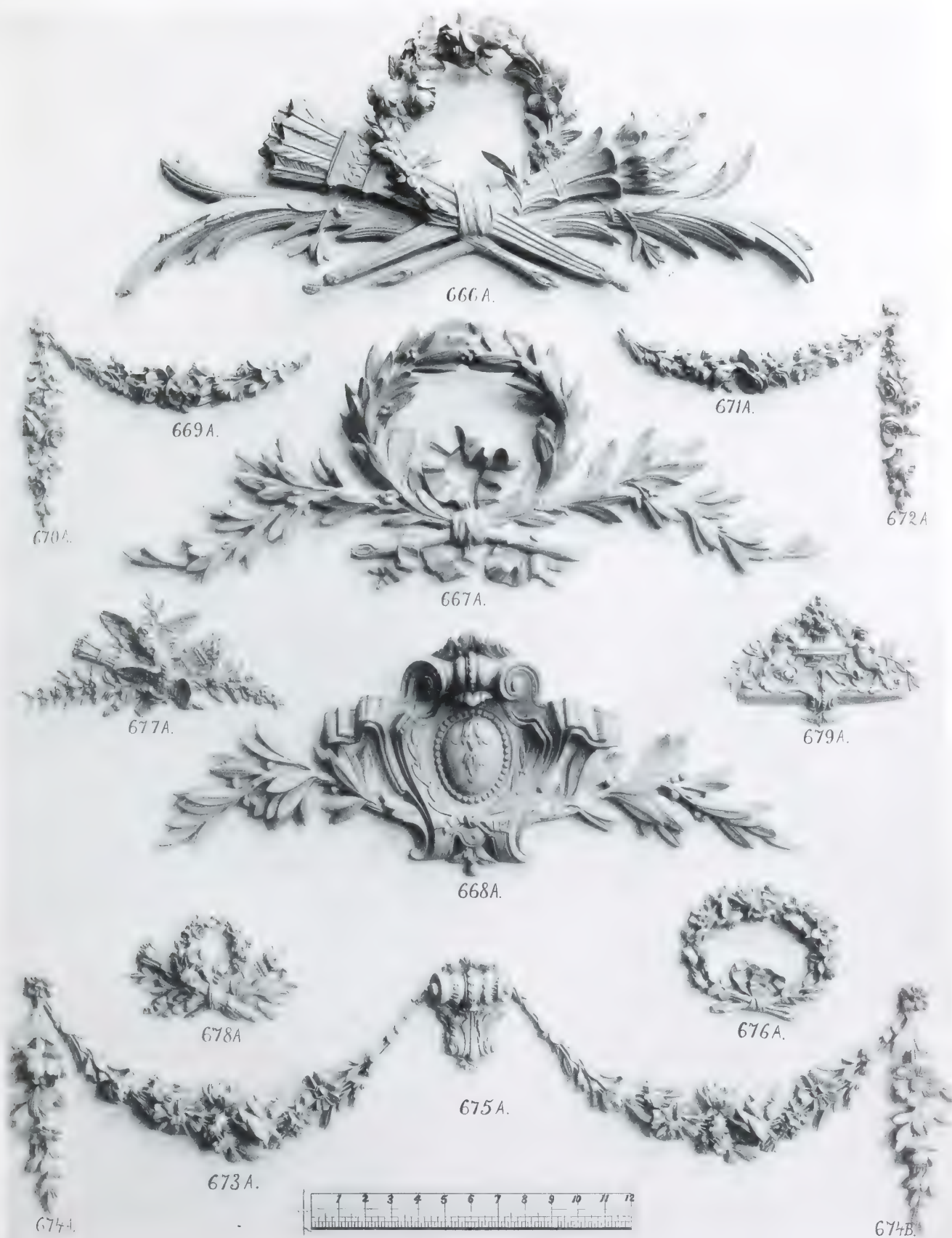


PLATE 19½



These ornaments are in carton-pierre

PLATE 20A

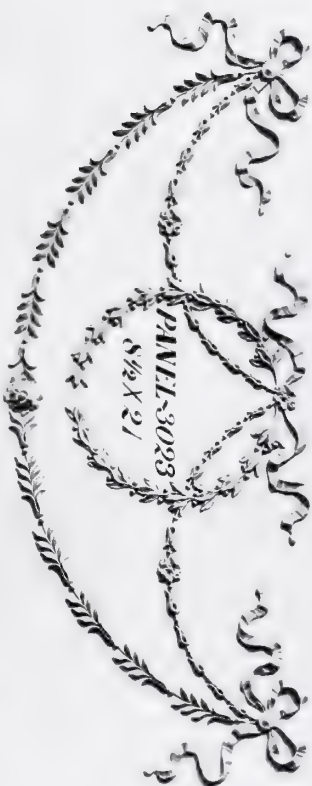


PLATE 201A

48x13.

663A.



661A.

660.

661B.

664A.

662A.



663A.



These ornaments are in carton-pierre

PLATE 21A

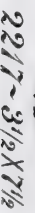
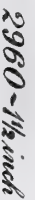
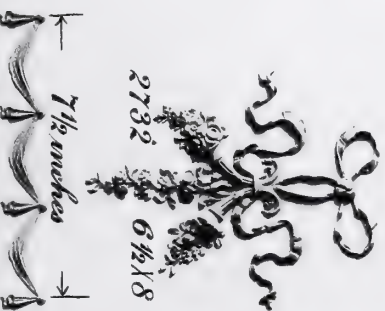
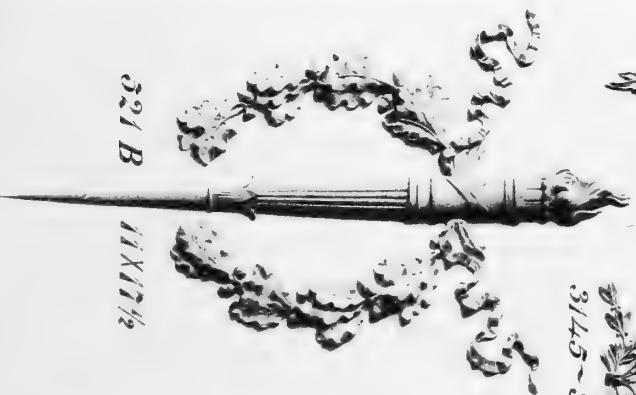
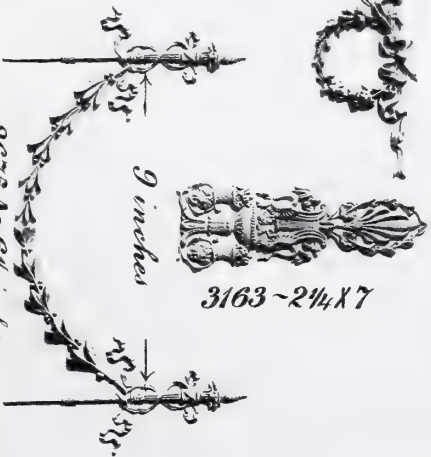
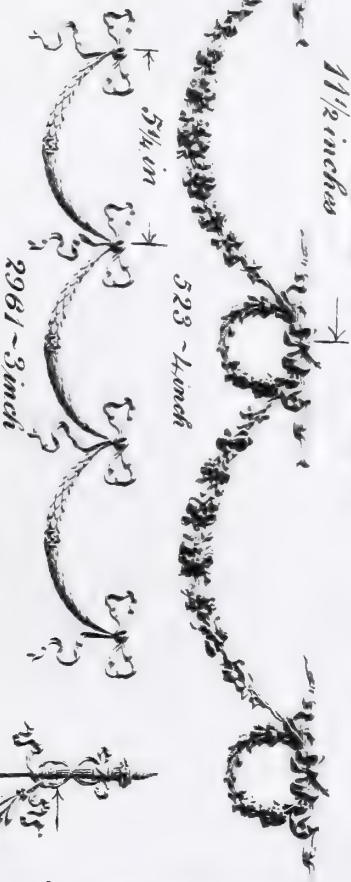
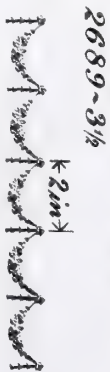


PLATE 22

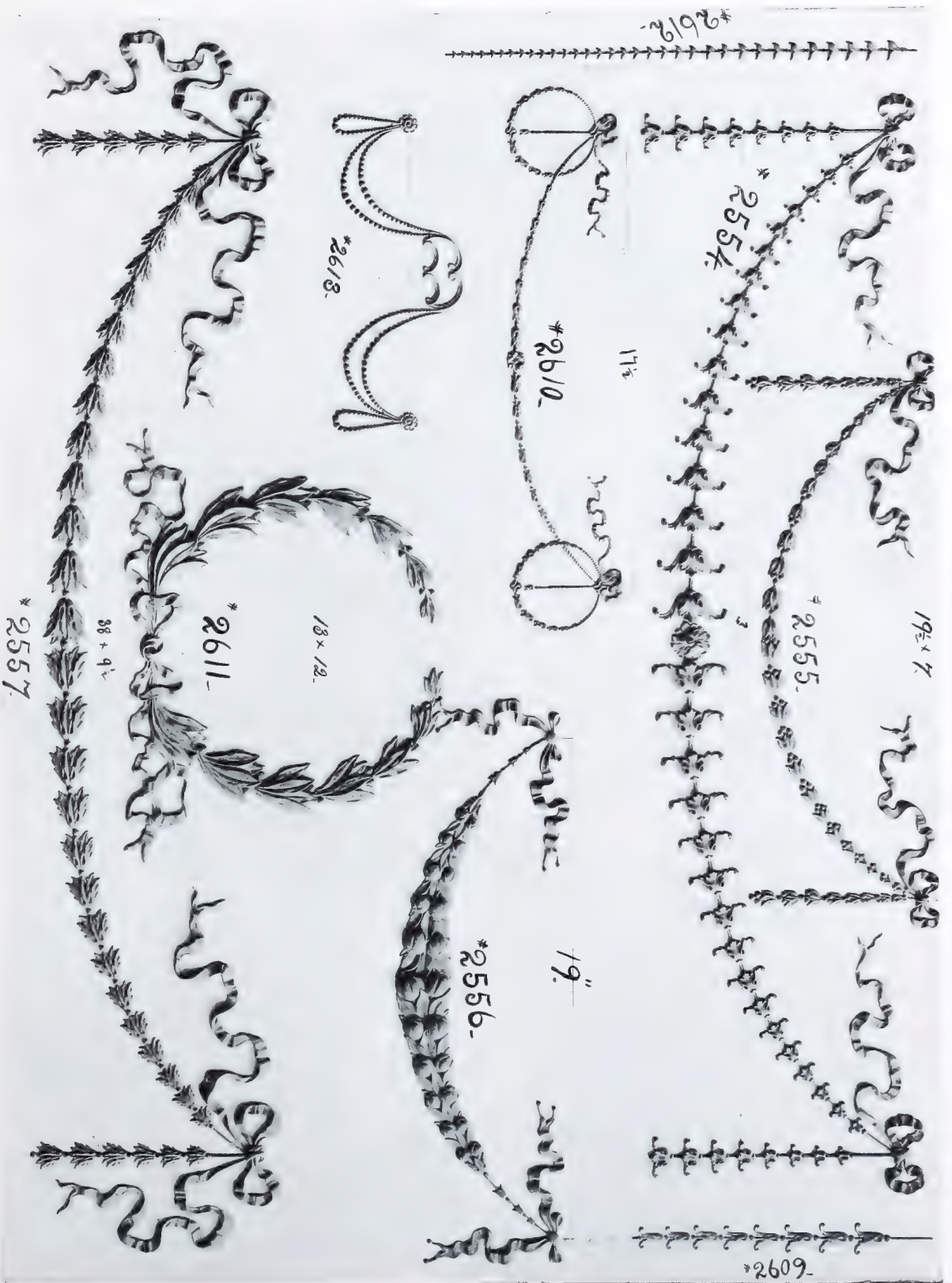


PLATE 23A

The General Society of
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of the City of New York
Reference Section

No. 48A



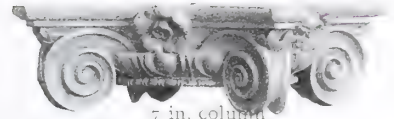
7 in. column
Height, $7\frac{1}{4}$ in.

No. 49A



8 in. pilaster
Height, $7\frac{1}{4}$ in.

No. 50A



7 in. column
Height, $3\frac{1}{4}$ in.

No. 45A



8 in. column
Height, $3\frac{3}{4}$ in.

No. 46A



7 in. column
Height, $3\frac{1}{2}$ in.

No. 47A



5 in. column
Height, $2\frac{1}{2}$ in.

No. 44A



9 in. column
Height, 4 in.

No. 43A



10 in. column
Height, $4\frac{1}{4}$ in.

No. 41A



12 in. column
Height, $5\frac{1}{2}$ in.

No. 42A



11 in. column
Height, 5 in.

All sizes are given on shaft-line of column at the top, below necking.

Above are regular stock sizes; other sizes furnished.

Write for estimate, stating whether for interior or exterior use.

PLATE 24A

No. 68A



6 in. pilaster
Height, 3 in.

No. 59A
7½ in. column
Height, 7¾ in.

No. 60A



3 in. column
Height, 7½ in.

No. 61A



No. 62A
4½ in. column
Height, 5¼ in.

3½ in. column



No. 63A



4 in. pilaster

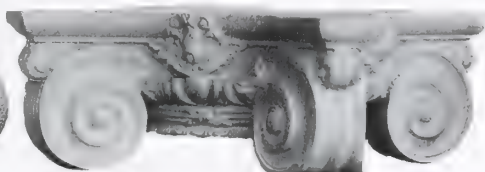
No. 64A
6½ in. pilaster
Height, 5½ in.

No. 65A



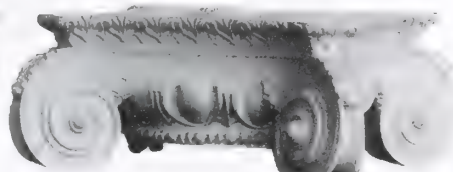
7 in. column
Height, 4¼ in.

No. 58



8 in. column
Height, 4¾ in.

No. 57A



8 in. column
Height, 4¾ in.

No. 54A



9 in. pilaster
Height, 11¼ in.

No. 55A



10¼ in. pilaster
Height, 12¼ in.

No. 66A
6 in. column
Height, 4¼ in.



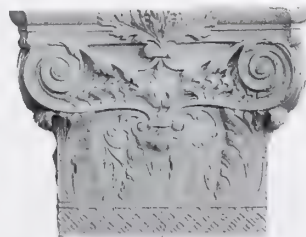
No. 56A
6 in. column
Height, 3 in.

No. 67A
7 in. pilaster
Height, 4¼ in.



No. 53A
9 in. column
Height, 5¾ in.

No. 52A



8¼ in. pilaster
Height, 9¼ in.

No. 51A



10 in. pilaster
Height, 12½ in.

All sizes are given on shaft-line of column at the top, below necking.

Above are regular stock sizes; other sizes furnished.

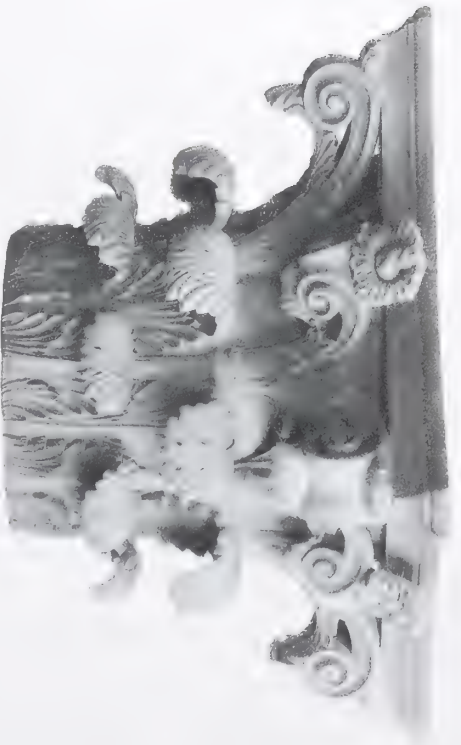
Write for estimate, stating whether for interior or exterior use.

PLATE 25A

No. 34A



No. 35A



10 in. column
Height, 16 in.

No. 38A



5 1/4 in. pilaster
Height, 7 in.

No. 36A



12 in. column
Height, 10 3/4 in.

12 in. column
Height, 16 3/4 in.

No. 39A



5 1/4 in. column
Height, 7 in.

No. 37A



10 in. column
Height, 8 3/4 in.

No. 40A



10 in. sq. column
Height, 5 1/8 in.

All sizes are given on shaft-line of column at the top, below necking.

There are regular stock sizes; other sizes furnished.

Prices for column and capital are given in the following table.

PLATE XXVI

The General Society of
Mechanics and Tradesmen
of the City of New York
Reference Section



No. 23

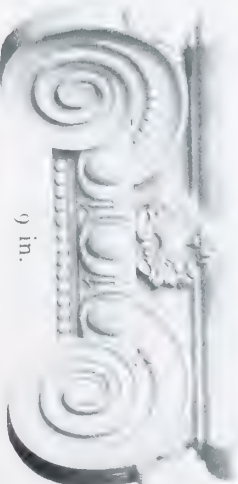


No. 24



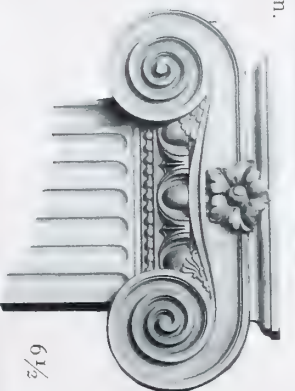
No. 26

8 in.



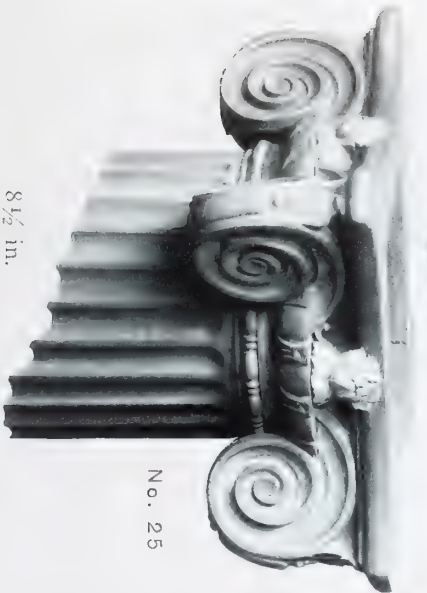
No. 30

9 in.



No. 28

6½ in.



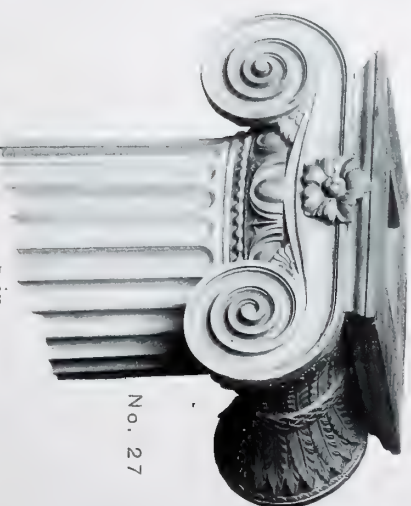
No. 25

8½ in.



No. 29

8½ in.



No. 27

7 in.

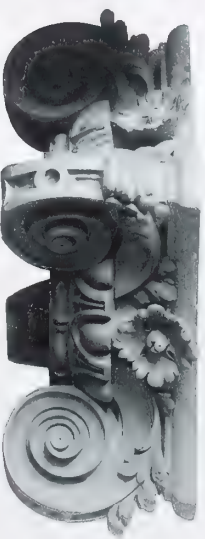
PLATE XXVII

No. 31



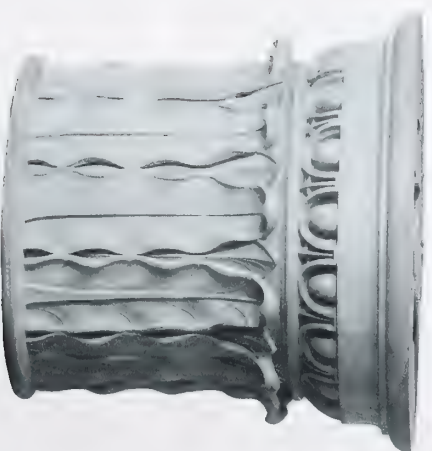
21 in.

No. 33



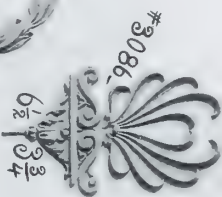
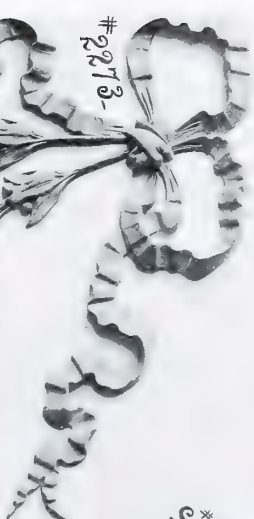
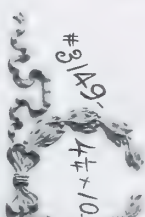
8 in.

No. 32



10 in.

PLATE 28



40" x 19"

PLATE 29

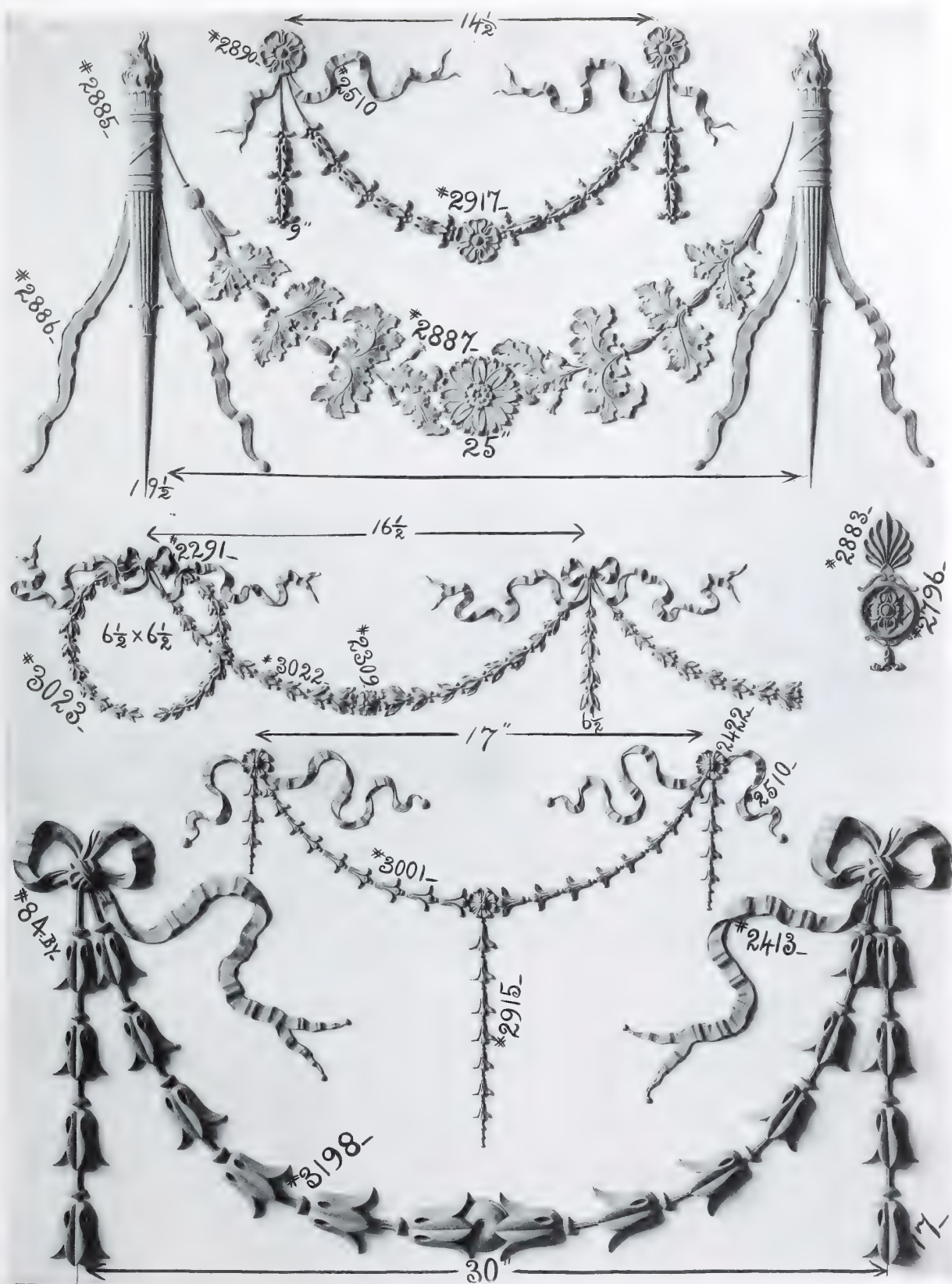


PLATE 30

Plaster #7.



42" 5½

Plaster #8.



42" 4½

Plaster #9.



Plaster #10.



46" 6½

*2972.

*3019.

*2969.

*2861.

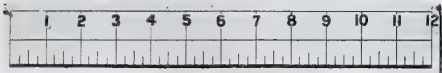
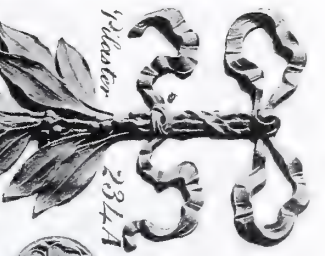


PLATE 31A



Plaster 234A

6 1/2 X 3 5/8



7 1/2 inches

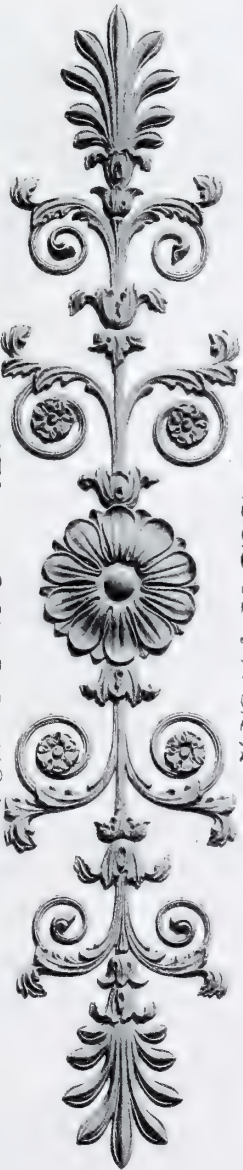
PANEL ~ 508A

7 1/2 inches



Plaster 279A

5 X 3 2 1/4



PANEL ~ 222 A 7 X 3 2 1/2

PANEL ~ 367A 6 1/2 X 3 1/2



PANEL ~ 244 - 10 X 28



5 X 9

173A

PLATE 32

Pilaster # 1-



Pilaster # 2-



Pilaster # 3-



Pilaster # 4-



Pilaster # 5-



3060-



Pilaster # 6-



PLATE 33

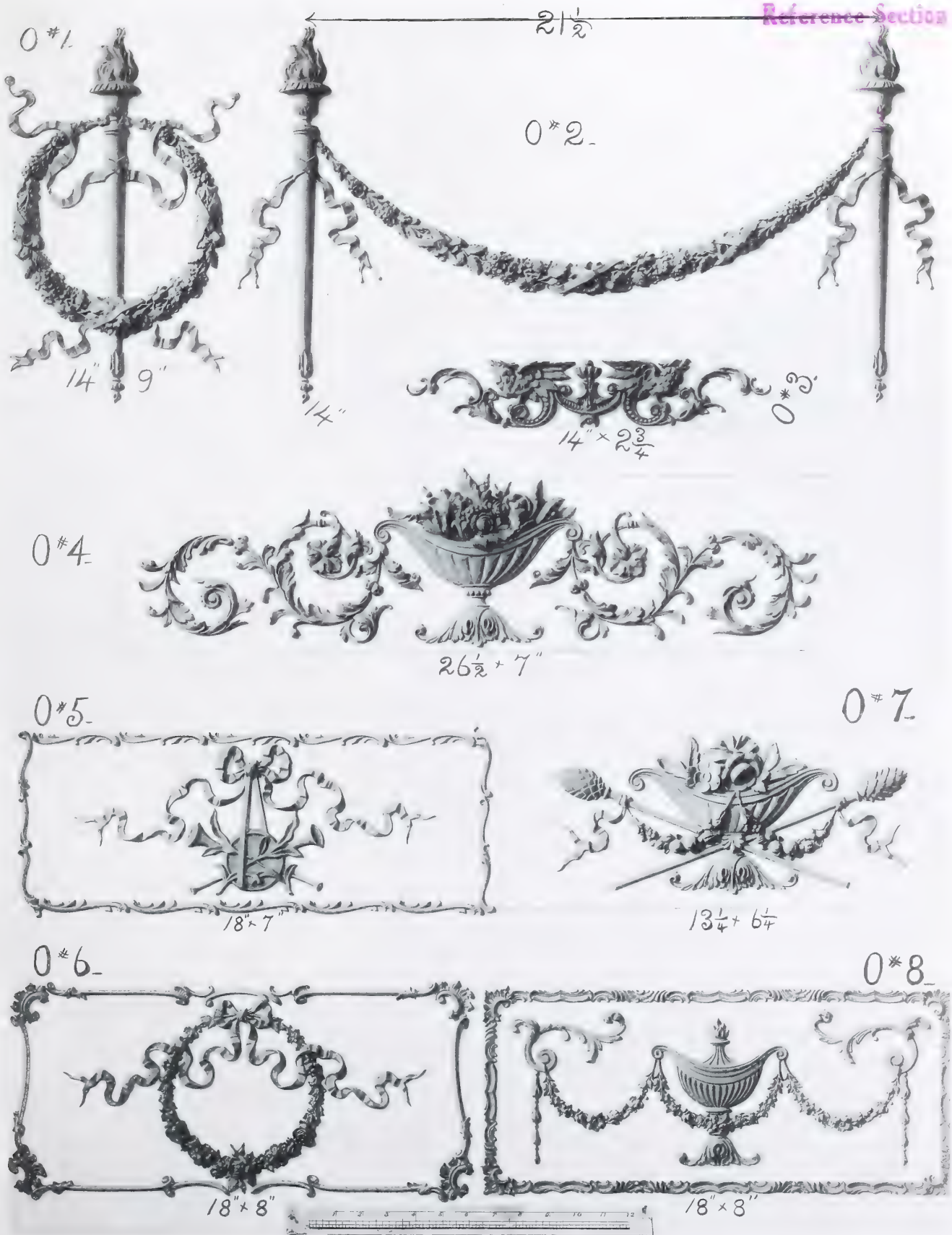


PLATE 34A

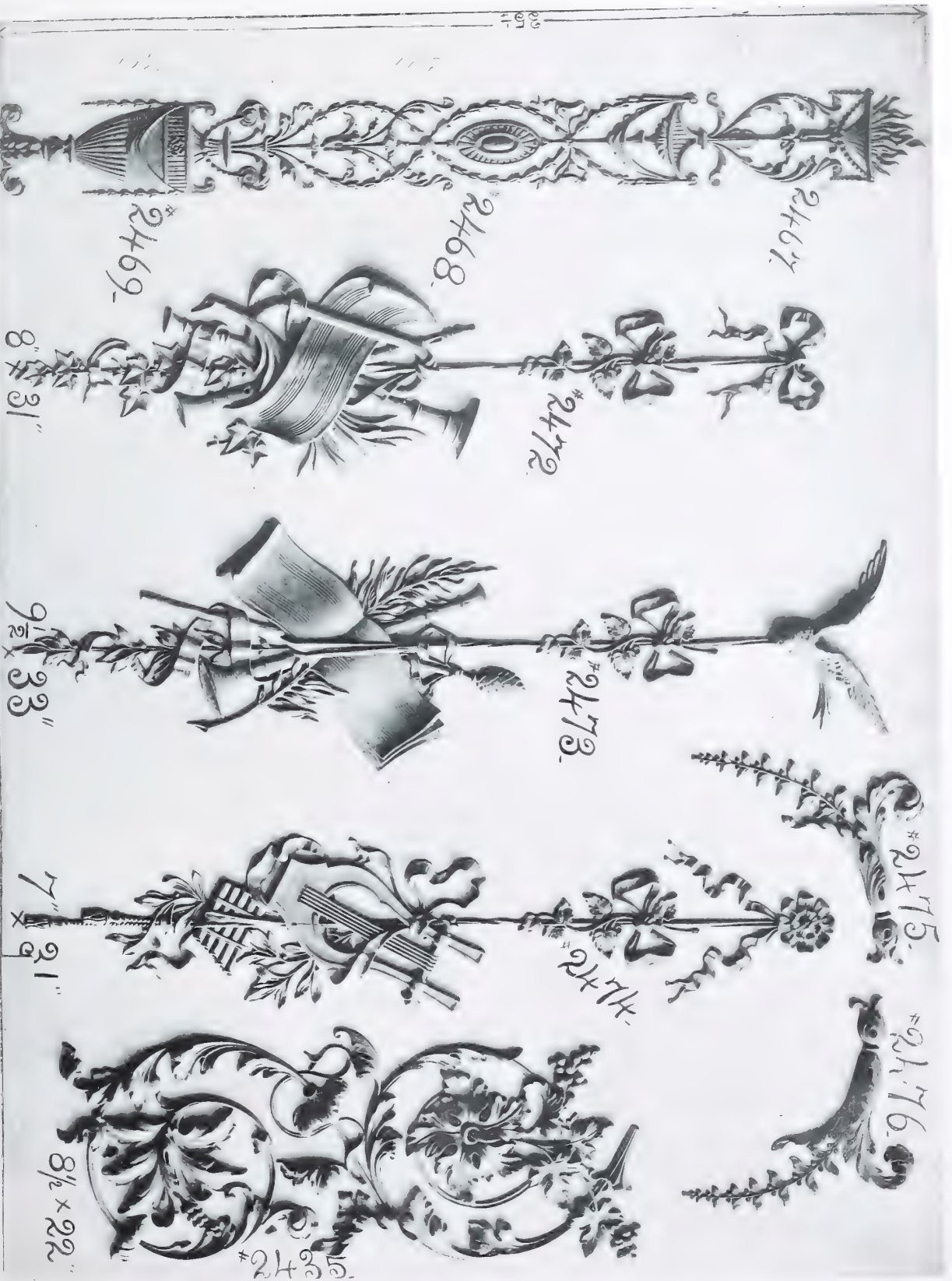


PLATE 35A

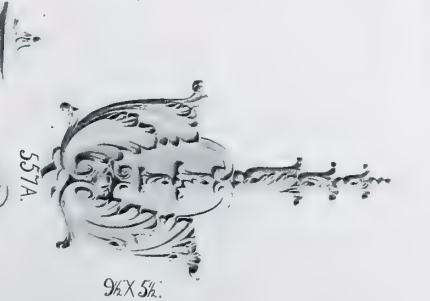
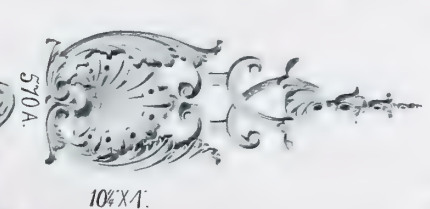
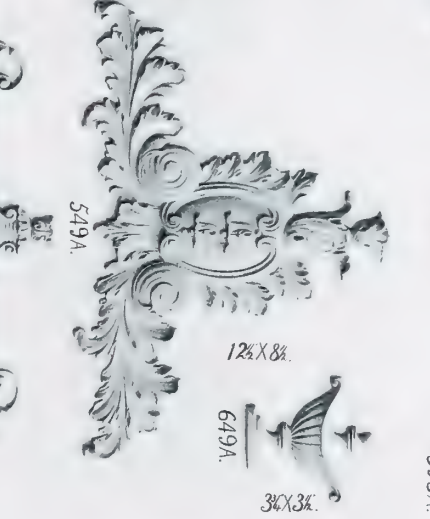
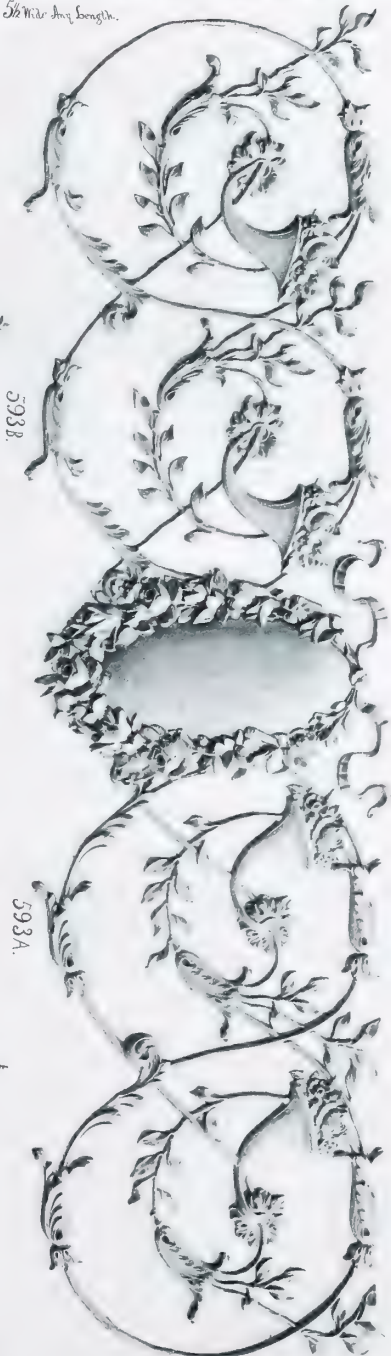




PLATE 37A



PLATE 38A

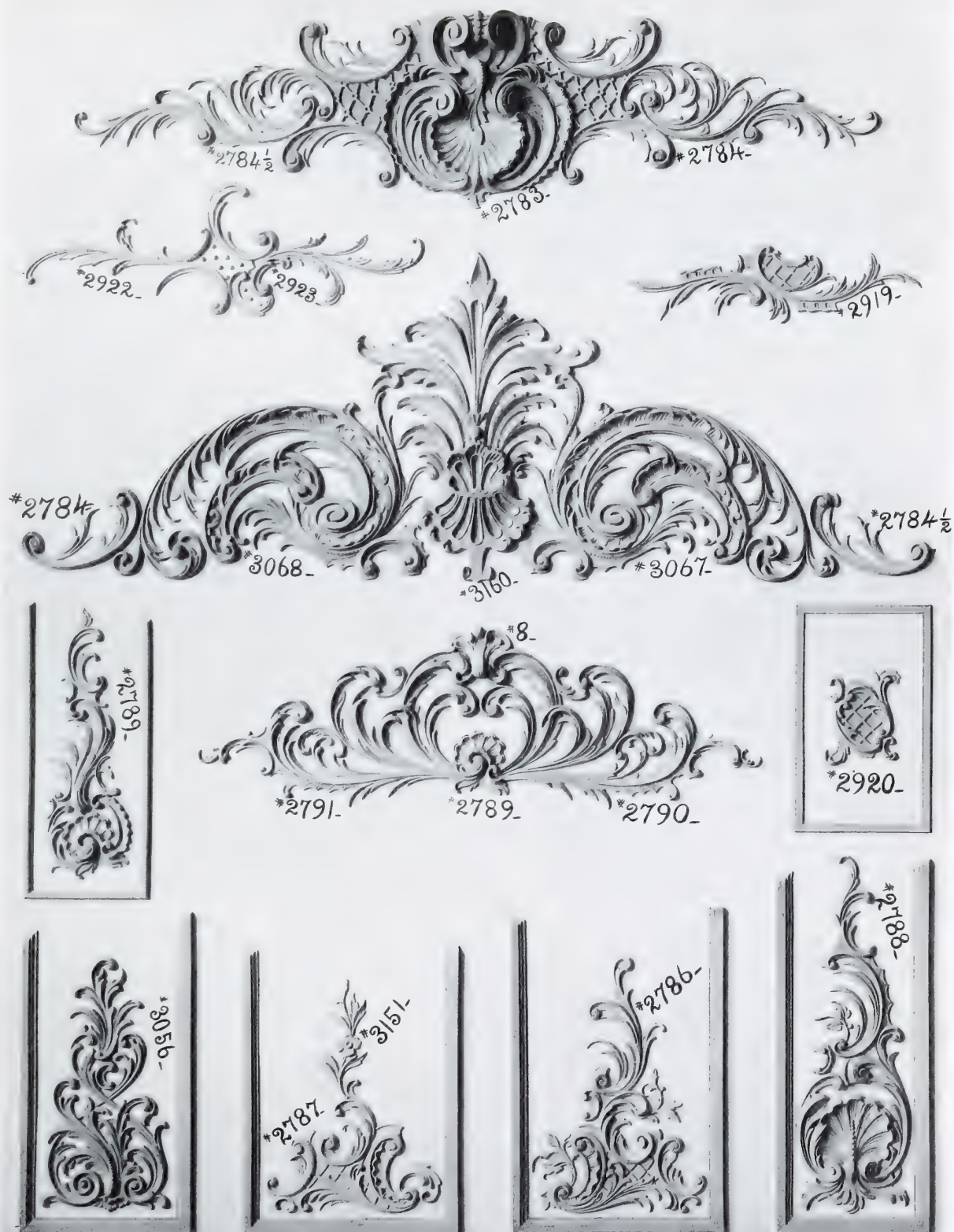


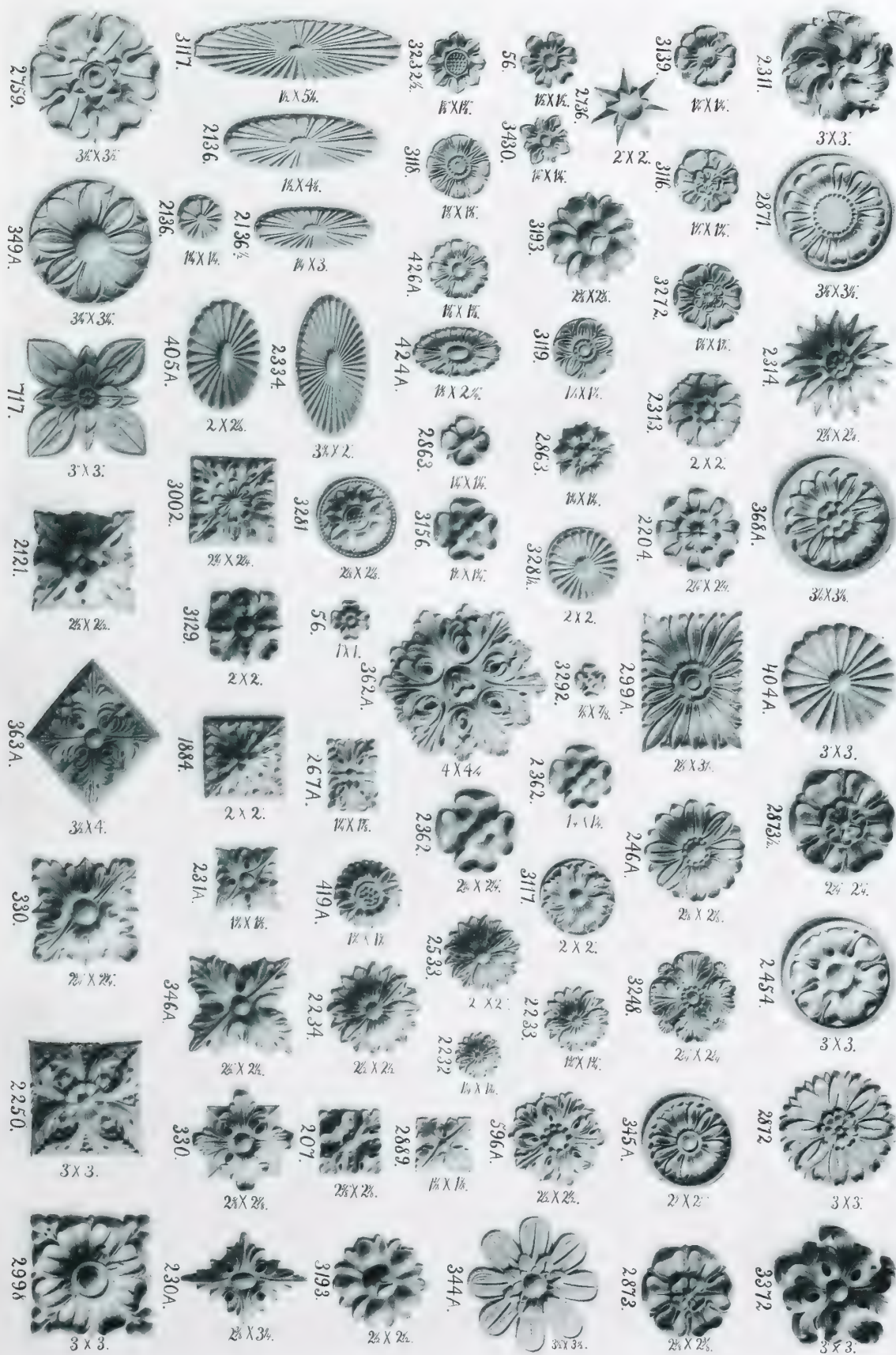
PLATE 39A



PLATE 40A



PLATE 41A



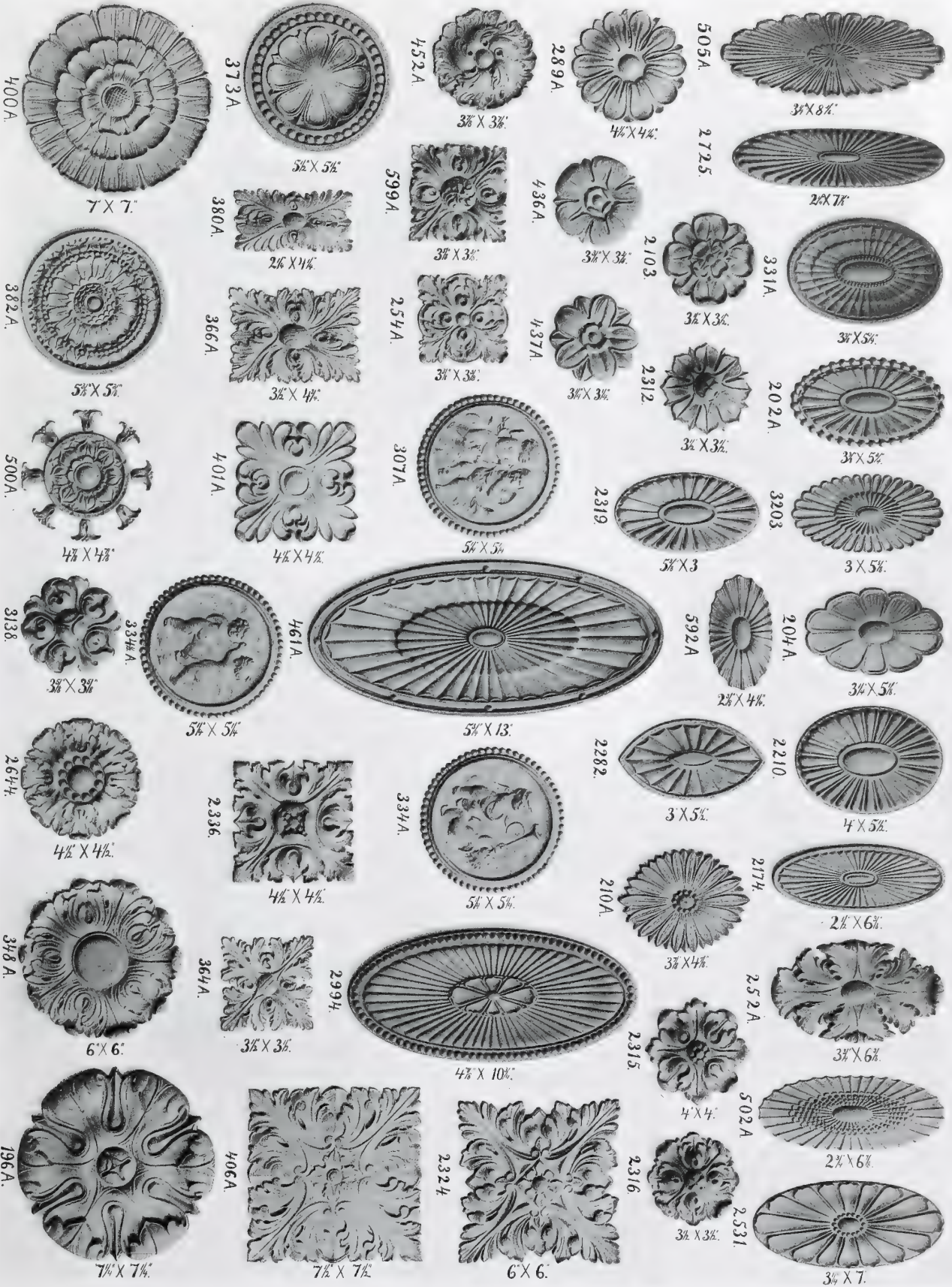


PLATE 43A

